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Application Number	10619323
Filing Date	2003-07-14
First Named Inventor	Jennings et al.
Art Unit	1644
Examiner Name	Mahe M. Haddad
Attorney Docket Number	20609/241

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/MH/	1	LANZA et al., cDNA Cloning and Expression of Platelet p24/CD9, The Journal of Biological Chemistry, June 5, 1991, 10638-10654, Vol. 17, United States.	<input type="checkbox"/>
/MH/	2	LONGHURST et al., A CD9, alpha(IIb)beta3, Integrin-Associated Protein, and GPIb/V/IX Complex on the Surface of Human Platelets is Influenced by alpha(IIb)beta3 Conformational States, Eur. J. Biochem., 1999, 104-111, Vol. 3, United States.	<input type="checkbox"/>
/MH/	3	COOK et al., Identification of CD9 Extracellular Domains Important in Regulation of CHO Cell Adhesion to Fibronectin and Fibronectin Pericellular Matrix Assembly, Blood, 2002, 4502-4511, Vol. 100, United States.	<input type="checkbox"/>
/MH/	4	COOK et al., The Tetraspanin CD9 Influences the Adhesion, Spreading, and Pericellular Fibronectin Matrix Assembly of Chinese Hamster Ovary Cells on Human Plasma Fibronectin, Exp. Cell. Res., September 15, 1999, 356-371, Vol. 251(2), United States.	<input type="checkbox"/>
/MH/	5	BRISSON et al., Co-localization of CD9 and GPIIb-IIIa (alpha(IIb)beta3 Integrin) on Activated Platelet Pseudopods and alpha-Granule Membranes, Histochem J., February, 1997, 153-165, Vol. 29(2), United States.	<input type="checkbox"/>
/MH/	6	JENNINGS et al., Platelet p24/CD9, a Member of the Tetraspanin Family of Proteins, Ann. NY Acad. Sci., April 18, 1994, 175-184, Vol. 714, United States.	<input type="checkbox"/>
/MH/	7	LONGHURST et al., Chinese Hamster Ovary Cell Motility to Fibronectin Is Modulated by the Second Extracellular Loop of CD9, J Biological Chemistry, September 6, 2002, 32445-32452, Vol. 277(36), United States.	<input type="checkbox"/>

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